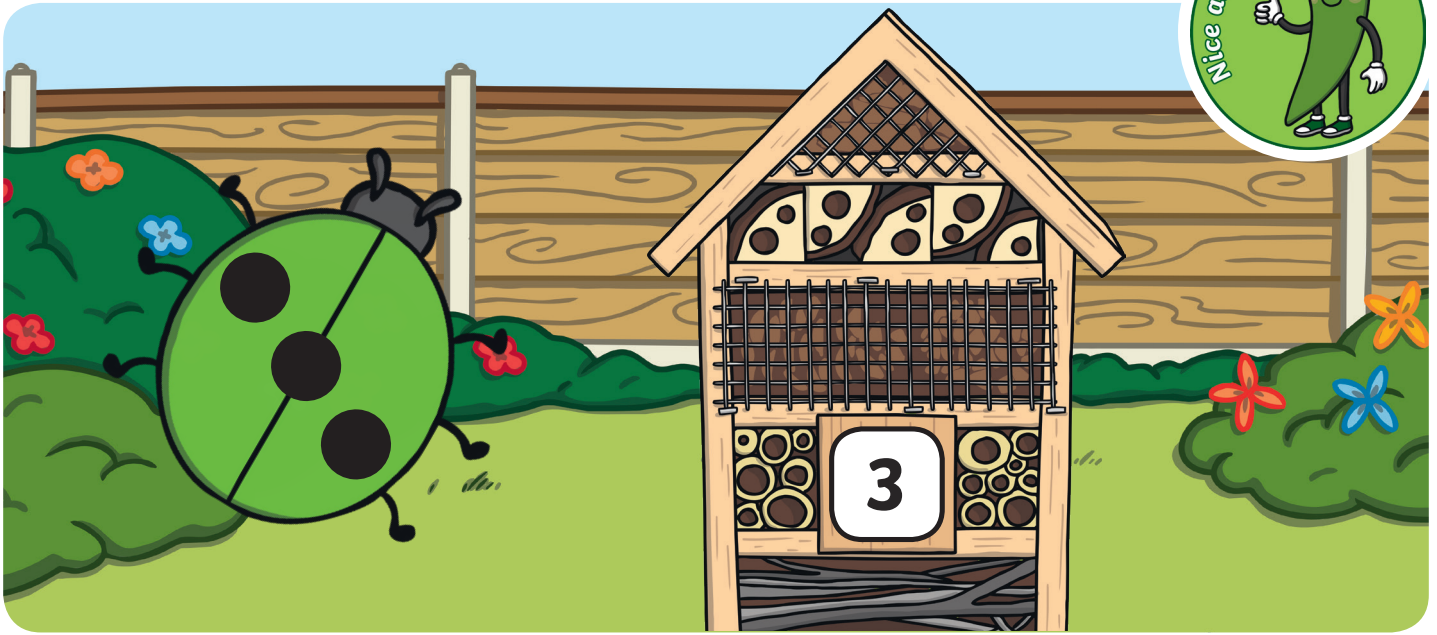


Sometimes matches numeral and quantity correctly. (M: N 30-50)



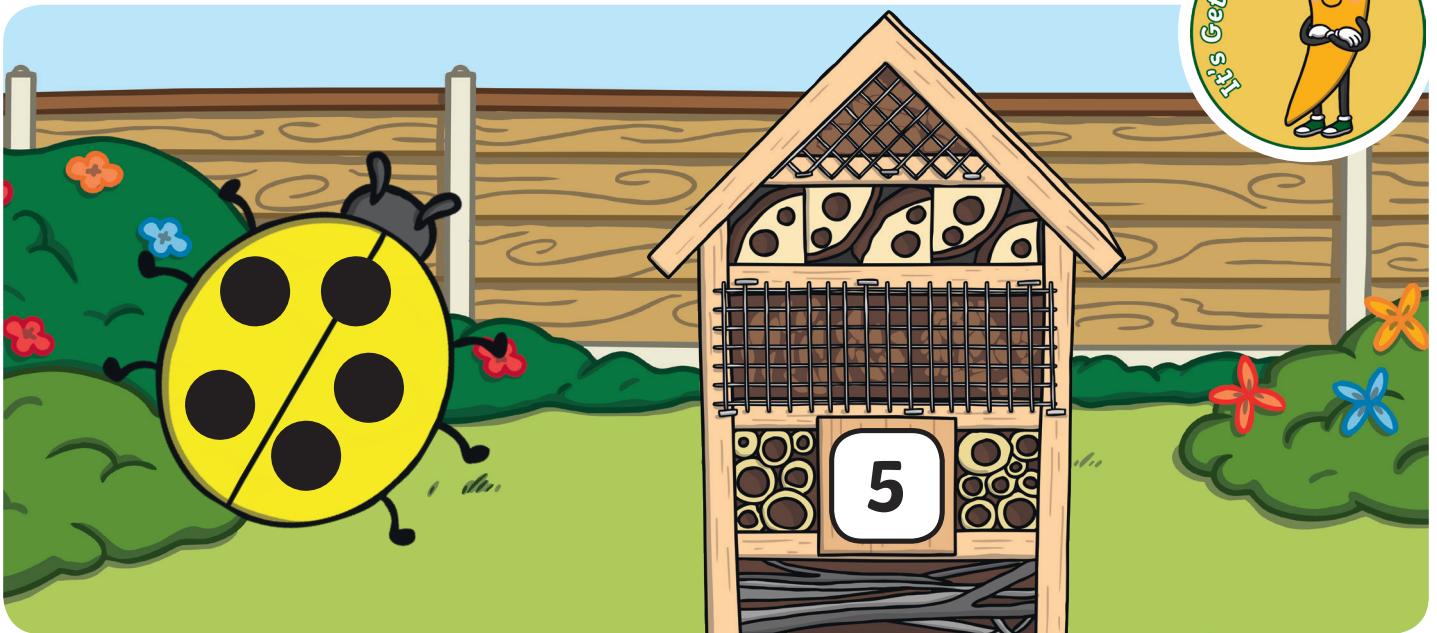
**The ladybirds want to stay in the minibeast hotels!**

Can you count the ladybird's spots?

Can you put the ladybird in the hotel with the matching number?

twinkl.com

Sometimes matches numeral and quantity correctly. (M: N 30-50)



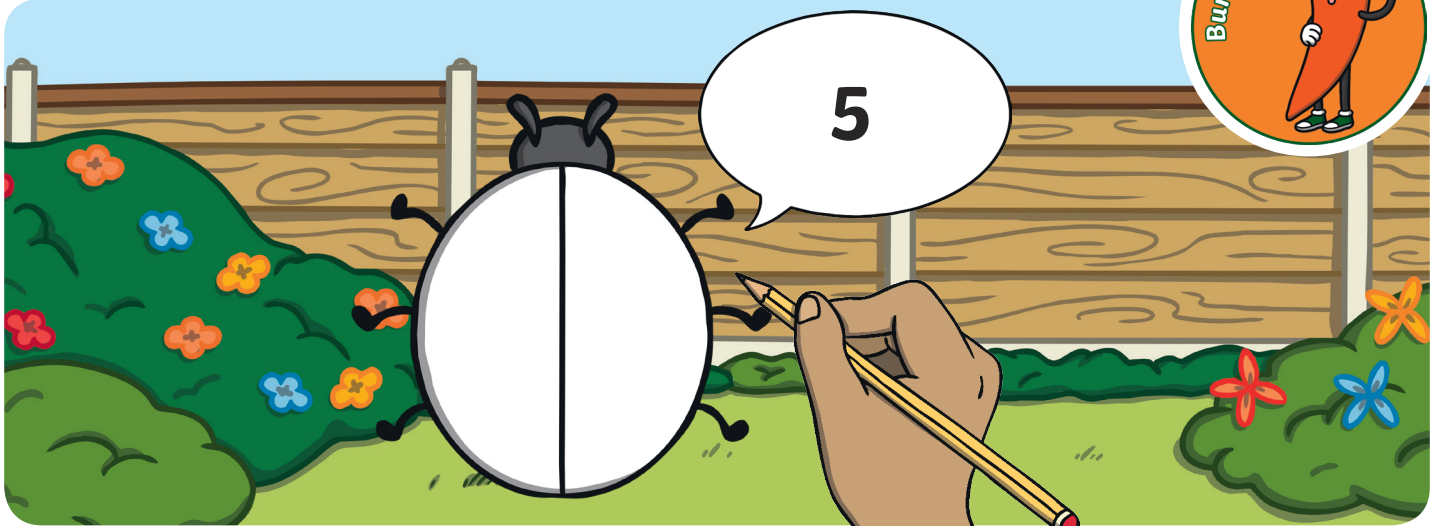
**The ladybirds want to stay in the minibeast hotels!**

Can you count the ladybird's spots?

Can you put the ladybird in the hotel with the matching number?

twinkl.com

Sometimes matches numeral and quantity correctly. (M: N 30-50)



## The ladybirds want to stay in the minibeast hotels!

Can you draw the spots on to a ladybird so that it can stay in hotel number 5?

Can you draw spots on another ladybird to stay in hotel number 5?

Can you draw spots on to ladybirds for the other hotels?

twinkl.com

Sometimes matches numeral and quantity correctly. (M: N 30-50)

## Questions to Extend and Deepen Understanding

Whilst the children are completing the challenge, you may like to ask them;

- How many spots are on the ladybird?
- Can you find a hotel showing that number?
- Can you find another ladybird that has the same number of spots?
- Can you draw spots on to this ladybird so that they could stay in hotel number five?
- Can you find another way to draw five spots on to a ladybird?

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## Challenge Set-Up Instructions

1. Print the Ladybird Cards and Minibeast Hotel Posters.
2. Place each set of cards into a bowl. Provide pencils for children to use to draw spots on to the blank set of Ladybird Cards.
3. Place the items into the area for children to use.
4. When working with the children, you may wish to use the suggested questions to extend and deepen their understanding of counting and matching numerals